

TO*KE O*KE

The Official Newspaper of the University of Toronto Engineering Society Est. 1906

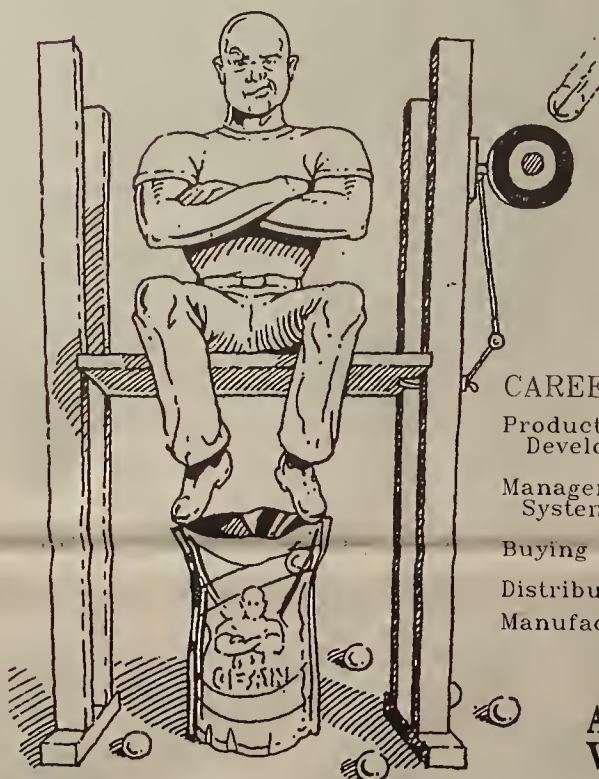


WELCOME F!ROSH

HOW WOULD YOU GET MR. CLEAN INTO AN ENVIROPAK?

First you might try asking him nicely.
Failing that, you'd try using one of the more
complex technical processes around to
produce the #1 household cleaner in Canada.

COME SEE
OUR BOOTH
AT ENGINEERING
CAREER DAY
SEPT 25TH



CAREERS IN
Product
Development
Management
Systems
Buying
Distribution
Manufacturing

Filling pouches with a low viscosity, high volume liquid is not common. We had to develop a new approach to fill the Enviropak and meet the same package quality as our bottles. We added on-line vacuum suction for more secure pouch sealing. We used a "spaghetti" style filler head — 25 to 30 individual nozzles nested inside a single filler head — to minimize dripping. We made our quality limits much more stringent and our supplier runs completely different testing. Once we get Mr. Clean into the Enviropak we want him to stay there until the consumer lets him out.

APPLICATION DEADLINE
Wed, October 16, 1991

At Procter & Gamble you'll work with leading edge technology, on complex problems, right from your first assignment. Just like Mr. Clean. Starting assignments in our Product Supply Departments will challenge and interest you. You could be part of a start-up team in Engineering, designing and testing new equipment. Or you might lead a team of multi-skilled technicians in Manufacturing to beat competition to the marketplace with a new product. You could develop supply bases for new materials in Buying, and negotiate quality and pricing. Or maybe you'll design transportation strategies in Distribution to manage the flow of raw materials around the world.

Explore Procter & Gamble. Not just because we've coaxed Mr. Clean into an Enviropak but because . . .

- we hire *only* for entry-level positions and promote *only* from within based on merit alone
- you get immediate responsibility so our "promote-only-from-within" system gets its future managers quickly
- you get formal and on-the-job training from managers who consider your development a key responsibility



At Procter & Gamble you'll work with talented and dedicated people who've helped us become one of the "100 Best Companies in Canada to Work For". You work at the company with the #1 brands in 15 categories — like Ivory, Crest, Cover Girl, Vicks, and Crisco. Not all our brands pose heavyweight technical issues like Mr. Clean . . . but we've got lots of others we'd like you to help us with.



Eng. Soc.'s Official Newspaper

IVANA STRGACIC
Editor-in-Chief

HENRY PEDRO
VICTOR KRISTICS
PATRIC LEE
Darkroom Managers

JUSTIN BOWLER
Production Manager

RAJKO KRIMINAC
Communications Chair

ELLIOT WEISBERG
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Selda Sharifi-Rad,
Ross Rock,
Aviv Gladman,
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Cris Hiscock,
David Vendramini,
Verb,
Derek DeVries,
Alex Barnes,
Karim Jalbont,
& Anna Brito.

ART-
Chris Barnes,
Enrico Vonghia.

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the engineers and other students who
read it.

Welcome Back

Summer has come to a close and the new Skule™ year is upon us, around us, in fact its everywhere! Its been a very long four months and I'm even glad to be back. Especially because I'm no longer a F!rosh, with all the new students that are coming in. But I'm sure that second year is no peice of chocolate cake either.

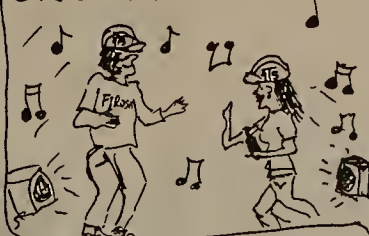
I now have an ultimate gift for all you new comers, experience, and for some of you more anti-social people. Here are a few tips for you: Meet as many people as you can. There are many great events planned for you for Orientation week, just for the purpose of everyone getting to know each other. There are also other ways of meeting people, like joining in different activities. You should try and get involved with as many as you possibly can, don't just study, because University is an experience. Mind you, don't forget to study either, a mind (especially an Engineering mind) is a terrible thing to waste. There are a lot of activities and comities that need you to help them, don't forget all the Engineering sports teams. You should also come out to a Toike Oike make-up, the first one is on Monday, September 9 at 5:00pm, right here in Eng. Soc. There'll be plenty of BEvERages and Pizza and a lot of laughs, oh, and F!rosh, bring any and all upperclassmen to the make-ups, we need them too. There's plenty for everyone to do.

A lot of things happened last year. One thing that stood out towards the end of last year was that someone painted over the Lady Godiva painting outside of the Bnad room. People have their own opinions, which is great, because lord knows that I have my share. But when opinions take the form of vandalism, that's down right unexcusable. That's not expressing your own opinion, that's enforcing your opinion on everyone else. That's what happened to the Lady Godiva. That painting has been up there for a while, some people liked it, others didn't. But as soon as it was painted over, no one was allowed to like it. Didn't that person know that free speech was part of a democratic society. Even Gorbie agrees that democracy has its good points. I'm not trying to lecture (even though it does sound that way), but I'd like people to realise what they are doing and how it effects other people. Personally, I still hadn't decided weather or not the symbol was entirely appropriate painted up on the wall, but now do I actually have the choice anymore?

But on a little lighter note, I would just like to welcome everyone back to another year at Skule™ and wish everyone good luck with everything that they decide to do!

Ivana Strgacic

ENGINEERING F!ROSH AT ORIENTATION:



ARTSIES (ARTS AND SCIENCE) F!ROSH AT ORIENTATION:



ENGINEERING SCIENCE F!ROSH AT ORIENTATION:



ORIENTATION LEADERS AT ORIENTATION:



MESSAGE FROM THE SUPREME COMMANDER

Alex Chapman
Engineering Society President

Last week I received a message on my answering machine from Ivana, in which she said something like "do something up for me, then make a hard copy and put it in my box." I naturally became rather flustered and embarrassed at such explicit language...

... but soon I figured out that all she really wanted was an article for the Toike. Oh well. I lose again.

First of all I'd like to welcome everyone, especially F!rosh experiencing the inestimable thrill of reading their first Toike. I hope everyone had fun during the last four months. I myself had a very large summer, spending four hours commuting to and from Burlington every day tends to wear one rather thin. Anyway, let me tell you all about what has happened in the affairs of the Eng Soc since the end of the '90-'91 Skule year.

The Orientation Committee has done excellent work, in spite of initial hysteria over such dreadful possibilities as:

- not having Con Hall for the all-important F!rosh Week Tuesday morning and

- not having Hart House Farm for the all - important Semi - Annual - LGMB - Bnad - Practice - and - Full - Contact - Lawn - Bowling - Tournament

However, our illustrious Orientation Committee Chair and V.P. Activities, Andrew Steeper, surmounted these and other obstacles in grand style and now things look to be just hunky-dory. The man has been working his little penushka off getting things shipshape, and on behalf of the Eng Soc I'd like to thank Andrew for all his efforts. It's a good thing that he was unemployed (like many of us), so he'd have time for everything!

An unfortunate event took place during the night of June 6th, when the LGMB's beloved painting of Lady Godiva on the west wall of the Eng Soc was painted over by some unknown individual. Obviously this person felt that our representation of Godiva was inappropriate, and took it upon themselves to enforce this opinion on everyone else by destroying the painstaking work of some dedicated Bnad alumni. We will do what we can to restore the painting. And if you are against the idea of Godiva as a symbol of engineering, please

present your views and your reasons for them either in person to a member of the Committee to Study Climate in Engineering, or in writing. Anonymous submission is fine, but we won't be able to contact you to speak to the committee if we don't know who you are. You may even submit your thoughts to the Toike... and rest assured that they will be discussed and acted upon. But please don't resort to petty and childish acts of vandalism. This is, after all, a university and not an elementary school.

Also around the beginning of June, we discovered that we would soon be in need of a new Vice President: Finance. It seems that Hugh did not meet the academic requirements for promotion into third year (i.e. fail-o-rama)... So if your interested in letting your name stand for the job, let one of the officers know before Friday September 13th. More details elsewhere in this issue.

Well, I had better wrap this up. I hope I've written enough to (ahem) satisfy Ivana, and of course you the reader. Just remember, it's a small world-but I wouldn't paint it.

Come To A Toike Oike

Make-up

Mon., Sept. 9 5:00pm

Three Little Pigs

(a serious story)

From the "Politreco" engineering paper (in the university of Sao Paulo [USP], Brazil.)

Adapted by:
Ana Brito
Eng. Sci. 9T4

Let there be 3 little pigs A, B and C, and a big bad wolf, W. Assume a direct relationship between A and a house made of straw H_{st} , B and a house made of wood H_{wd} , and C and a house made of bricks H_{br} .

Now, let:

$h(t) = t^B$, $B > 1$, and (hypothesis)
 $h(t) \rightarrow \infty \Leftrightarrow y_w(x)$ s.t. H_{st} , H_{wd} , $H_{br} \in y(x)$, where h is the hunger as a function of time having had no food, and y_w is the equation of the wolf's trajectory around the forest.

In our little story, I mean, problem, $(t-t_0)$ is a given large number, with $t_0=0$. According to the hypothesis above, W is prowling about H_{st} , H_{wd} and H_{br} , and we

conclude that W is hungry (since $h(t) \rightarrow \infty$)

Lets now consider W in H_{st} .

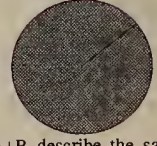
Since W is a solid body of volume V_w , lets assume V_w full of air. Assume, also, that the rate that air escapes of W as a function of time is $\Psi m^3/s$. Lets consider now a solid body H_{st} with maximum pressure allowed to be applied on it, breaking strenght, of $f_T = *KN/m^2$.

Now, we assume that: (hypothesis)

1. $\emptyset(\Psi) > f_T$ H_{st} , maximum tension allowed on H_{st} ;
2. $\emptyset(\Psi) > f_T$ H_{wd} , maximum tension allowed on H_{wd} ; and
3. $\emptyset(\Psi) < f_T$ H_{br} , maximum tension allowed on H_{br} .

From hypothesis 1 above we conclude that the pressure due to the rate of escape of air of W on H_{st} is enough to brake H_{st} .

Now, we have that A is within W's radius of action (neighbourhood of W) according to the picture.



If A+B describe the same trajectory (the two of them joined together) it's not reasonable anymore to assume that $m_a + m_b < m_w$, therefore the wolf will get to A+B at some time t . But since we know that A and B describe independent trajectories \rightarrow they will be able to reach H_{br} before W gets them. In H_{br} , according to hypothesis 3, we can see that the wolf's puff(blow) will not break H_{br} . Therefore, if there is a function L (life) as a function of h (the hunger) such that $L(h) = 1/h$, we conclude that if the wolf W don't go to the nearby Mc Donalds, it will strave to death and every one will live happily ever after.

The End.

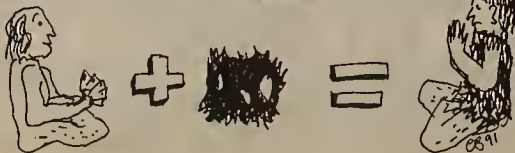
HOW TO MAKE A MONK'S COSTUME

- 1) Stand the prospective Monk in an upright position.
- 2) Drape approximately 4 meters of gaudy purple material over the body.
- 3) Adjust overhang of body's head to allow for tastefully hidden features.
- 4) Select a point which will become the top of the hood, and hereafter refer "the point". Mark it.
- 5) Determine where shoulders are located, and mark 2 positions for arm holes. Make them as small as possible. If necessary whittle down body's biceps in order to make him fit back into the material.
- 6) While body gathers appropriate material at the front, gather material along the back seam and mark for a good loose butt. It can then be stitched together (but do not stitch the top or bottom!)
- 7) Turn your attention to the large glob of material at the Body's neck and shoulders. This will be eventually cut away from the inside, but first it is necessary to gather the material in until the desired hood line across the shoulders is acheived, along with a straight gather along the back of the hood itself. This must all be marked well. Stitch in place and cut away excess material. Ensure that back seam is in line with hood seam, and that the hood line is tangential to this!!
- 8) Turn your attention to the front. What a mess; and you call yourself an engineer! But don't despair. Attempt to achieve an even drape an each side of the hood. Here you find you cut the arm holes symmetrically. Try to get a horizontal fold on each side which appears as an extention to the hood line.

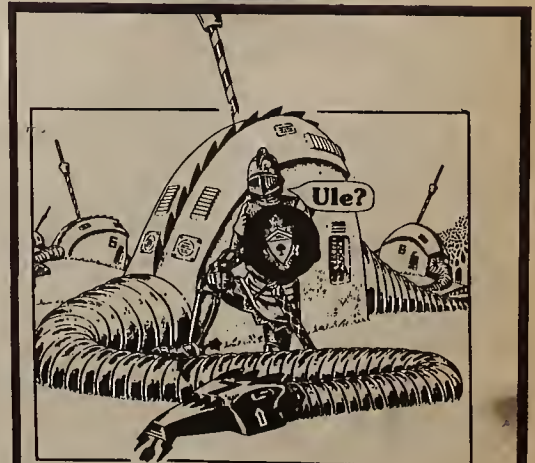
Perform what stitching is required to retain this. You will find that each side of the front naturally tends to hang away from the other. i.e. instead of . Therefore pull in enough material at the neck to do this, and tack it up to the hood flaps lower side.

- 9) The last tricky thing is to line up your collar and front closure. Arrange that the inner flap is laid flat across chest to remoce bulk. Adjust to chest size. For outer flap, mark where necessary to fold over and tuck.
- 10) Easy Part: The Sleeves. Lie body on its back, with arm draped over material (|| to body). Fold material over to give desired width, and arm hole size. Cut along line. Duplicate this part for the other sleeve. Stitch up and re-attach any peices accidentally removed in previous trimming. This includes body parts.
- 11) Put sleeves on body. Tack sleeves to shoulders. Stitch on, but arrange so that sleeve seam hanfs at bottom while pointing, etc. Cutt to taste. Hem bottom to floor length - 1".
- 13) Attatch cord of office. Telephone cord will do if you really have no office.

THE END



DON'T DRINK AND COW TIP



BLATANT FILLER

AMAZING MEDICAL DISCOVERY

RESEARCHER FINDS CAUSE OF
EPILEPSY

By: David Vendramini
Geo(RULES) 9T3

In a shocking new medical discovery, epilepsy researchers have uncovered the root cause of the disease. In a paper published yesterday, Dr. I. Needa Scotch states that those five musical misfits, the New Kids on the Block cause epileptic fits in certain people. Dr. Scotch said he fell upon this discovery while on a break from his research one Friday night at 6:00 pm. He left his office in the U of T Medical Science building and wandered across the street to the Sanford Fleming Building, where the engineers were drinking at SUDS. When Dr. Scotch arrived, all appeared to be normal. The engineers were happily about their business of drinking copious amounts of BEVERages, when the hired artsy D.J. started to play a New Kids song. Suddenly, almost all the engineers started to writhe around in pain, while several began biting their tongues and choking on their beer. Those who did not suffer from this case of mass epilepsy were seen to have ENG SCI written on the sleeves of their jackets. "The discovery completely shocked me," Dr. Scotch says, "Last week I was at the Trinity pub, and they played New Kids all night without incident. They must have healthier lifestyles than these epileptic Engineers."

When asked for comment about the health risks of their 'music', New Kid Donny Walberg replied 'Fuck off, and give me a light.'

Historical Comparison of Newspaper Headlines

Ross Rock
ENG SCI 9Tpey

Dateline: 1.5×10^{10} B.C.

Globe and Mail's headline:
"Birth of Our Universe"

Toike's headline: "Frosh
Experiment Destroys Original
Walberg Building in Really Big
Blast, Implications Unclear"

Varsity's headline: "Universe
Being Bathed in Nuclear
Radiation, Engineers Likely to
Blame"

Dateline: 7000 B.C.

G&M: "Dawn of Bronze
Age"

Toike: "MMS Engineers
Synthesize New Material"

Varsity: "Engineer's New
Metal Used to Make Weapons,
Kill Innocents"

Dateline: 1000 A.D.

G&M: "The Dark Ages: No
End in Sight"

Toike: "Engineers Begin
Brutal 5 Century-long
All-Nighter"

Varsity: "Capitalism only 900
Years Away! Can We Stop It?"

Dateline: 1812

G&M: "Americans Invade
British North America"

Toike: "Gauss Establishes the
Bell Curve: Millions Celebrate,
First Engineer to Graduate...
Finally!"

Varsity: "Laura Secord To Be
Exploited by Chauvinistic
Entrepreneurs"

Dateline: 1929

G&M: "World Financial
Markets Crash"

Toike: "Engineer's Savings
Salvaged by Bell Curve"

Varsity: "Varsity Buys New
Office on Money Borrowed
Against Stocks"

Dateline: 1939

G&M: "Germany Invades
Poland"

Toike: "Toike Stands Behind
Our Country"

Varsity: "Engineers are To
Blame for Ugly War"

Dateline: 1963

G&M: "Kennedy
Assassinated"

Toike: "Toike Experts Called
in to Investigate"

Varsity: "Engineers are
Responsible for this, Too
(Although Kennedy was a
capitalist, anyway)"

Bermuda Triangle Straightened Out

by: Verb CHEM 9T?
(with Old Cheddar ??? 9T?)

Throughout the years man has been plagued by the many unknown naturally occurring phenomenon. For example, the Sasquach (a.k.a. Big foot), the Loch Ness Monster, Atlantis, the ever elusive Elvis, and the enigmatic and awe inspiring Dan Quayule. But what tops this list is the forever unfathomable Bermuda Triangle.

But ho.

A team of researchers have unlocked its darkest secrets. Those researchers have unlocked its darkest secrets. Those researchers agreed that the mystery lies beyond the single mechanics of ocean currents. The secret was discovered in the satellite photos of the affected region. What they found was a huge triangle. They attempted to cross reference this symbol with ancient myths. All proved useless until some keen observer noted the resemblance of the triangle to the symbol delta. It all fell into place at that juncture: that is, as in y/x for dy/dx . You see the key was knowing (annoying) the correct differential equation. And the cause of all the past disasters was because few navigators knew calculus. Take for example the S.S. Minnow before their faithful trip. You see, the Skipper was busy drinking beer when he and his first mate Gilligan (not the Eng. Soc. Prez.), sailed the Bermuda triangle for a pleasure cruise. When confronted with the task, Gilligan promptly responded with the correct equation. Reported the weary first mate "It was rough. I tried to use my HP, but they took it away." Others, not so skilled suffered a terrible fate. Stated some university bureaucrat, "see I told you to go to your lectures!"

Come Out To A Make-Up

THE TOIKE OIKE



Dateline: 1969

G&M: "Man On Moon"

Toike: "Inside: Special Report
From Toike Correspondent Neil
Armstrong"

Varsity: "Varsity Staff Learns
Definition of Word 'Catharsis',
Desperately Waiting for a
Stupid Opportunity to Use It"

Dateline: 1996

G&M: "Engineers Raise \$1
Billion for C.F."

Toike: "Shinerama Falls Short
of Last Year's Total"

Varsity: "ENGINEER Over-
heard Saying 'Shit' (or so we
were told by somebody), Varsity
Calls For the Entire Dismantling
of the Faculty, and the Word
Engineer to be Stricken From
the English Language" . . .
elsewhere in same issue . . .
"Students For Whom We Claim
to be The Official Voice Raise
\$1 Billion for Charity"

Dateline: 1998

G&M: "Globe and Mail
Bought By Global Media Giant"

Toike: "Skuleco™ Acquires
Four More Major Newspapers,
Worldwide"

Varsity: "Final Offer From
Skuleco™ Falls Through,
Varsity Folds"

On Monday,
September 9.

THE LOVE CONNECTION

By Justin Bowler
Eng Sci 9T1+P+1
Passion & Warfare Department

Photos by Victor Kristics
Mech 9T4+Nada
Have Flash Will Travel Department

Hey Flosh, Welcome to SKULE^{um} and the beginning of the end for most of your cerebral cortexes. I hope you all read my article in the handbook. By the way, Ross Rock (Not his real name) wrote an article later in this rag. (I can say that cause I used to be the editor and I ought know) He denounces that culinary saviour of the starving student, Kraft Dinner. While it may not be an overly exciting meal and may not make the palette tingle with breathtaking anticipation, you can by a case of sixteen boxes for the price of a single plate of recycled musk-ox guano at MerryRott. That gives it a TVQ (Taste / Value Quotient) of about eleven-billion and one. A good deal. Ross is just mad because there isn't a picture of Ana in this Toike.

By the way, I hope you went to Summer Nites. If you did then I'm sure that you found it to be an enriching and rewarding experience. Hell, the free pizza and pop was easy worth the \$2.50 return subway fare. And for one particular couple, the night was even more, uh... well, read on and you'll see...



Vince Borghese
Comp Eng 9T5

Julie Han
Chem Eng 9T5

When Julie Han decided to pop into the Elec/Comp Summer Nite, little did she realize what lay in store for her this fateful eve. Julie, an 18 year old Chem Eng Flosh from Notre Dame (Duh, do you know 'Rocket' Ismail? - No you moron! Notre Dame High School!) had just stopped in the room to visit her high school friend Natasha Ng, a budding Elec Flosh. Well, as soon as she entered the room she passed Vince and WHAMMO! Vince tripped on his shoelace. Well, it's not every day an Comp Eng geek falls at your feet, even if it was only clumsiness. Julie's hand went out to him and helped him from the floor. He thanked her for her help and, embarrassed, trudged off to sit in a corner.

Now it seems that Julie's friend Natasha only came to U of T because she couldn't get into Waterloo. This fact had been the ignition point for a conversation with Niran Selvarajah a disoriented Elec who, apparently was forced to attend U of T due to a lack of residence space at Mac. But their ensuing relationship is a topic for next month. The important point was that Natasha was far to enthralled in her latest potential conquest to be concerned with poor Julie. So Julie, feeling alone and frightened amidst all these geeks and keeners, turned to the only other person in the room with whom she had any previous contact, -- Vince!

Julie found Vince at the back of the room, untangling himself from the chair he had just fallen over. After helping him to his feet again, she sat beside him and struck up conversation. He introduced himself as Vince Borghese, an 18 year old from Pope John Paul II high school, who came to U of T because it was close and any attempt at travel would be potentially life threatening. You see, Vince had a problem. He is one of a good three or four people born in the universe each century who suffer from *Mishappius Likelihoodus*, an extremely rare disease that inflicts deep emotional (and often physical) scars upon the poor wretches who suffer from it. The disease manifests itself in the form of a probabilistic worm-hole with the inflicted at the center. If there is a finite probability that something bad will happen in a given space and time, there is a high probability that it will happen to Vince.

Well, Julie's heart went out to this poor wretched being. Besides, for an accident prone computer geek who could think in binary, he was kind of cute. They arranged to do the 'dinner and a show' thing that next Friday.

Friday came and Vince arrived at Julie's house promptly at 6:30 in his '59 Nash Rambler with orange and purple crush velvet interior. With a slightly raised eyebrow, Julie asked if he would mind if they took her car, a rather non-descript Celica, citing a preference for foreign autos.

Well, while Vince's Taste in cars was questionable, his choice of restaurants left nothing to doubt. As the valet parked Julie's car, the Maître'D showed the happy couple to their table. It seemed that Biff Bistro in Rosedale was one of Vince's favorite restaurants. After an excellent dinner (accompanied by a fine Beaujolais, of course) Vince took her to the show. However it appears that their definitions of show were slightly different. Julie was expecting a nice romantic flick along the lines of Robin Hood. Vince, however, was more in the mood for front rows at Phantom. After about 3.2ms of debate, Julie assented. After they drove back to her house, Vince treated her to his own culinary delights. It appears that being accident prone has made Vince excellent at breaking eggs, and he offered to treat her to one of his amazing three egg omelettes. Julie was pleased to accept and, eight hours later, breakfast was served.

Where, you ask, did a lowly flosh acquire the money for such an amazing date. Well, it seems that, on account of his peculiar genetic condition, Vince was able to earn large sums of money by protecting important people. On several occasions, foreign dignitaries travelling to dangerous lands would pay him to accompany them, using him to absorb any knives, bullets, or car bombs aimed their way.

please see LOVE ME... page 13

LGMB



Join The LGMB For FOOD FOLKS and FUN

Upcoming Bnad Events

| | |
|-------------------|---------------|
| Random Noise | Mon. Sept. 2 |
| Orientation Day | Tue. Sept. 3 |
| Shinerama | Wed. Sept 4 |
| 1st Rehearsal | Sun. Sept. 8 |
| Blues Football | |
| vs Waterloo | Fri. Sept. 13 |
| vs Western | Fri. Sept. 20 |
| vs Laurier | Sat. Oct. 5 |
| vs York | Thur. Oct. 10 |
| Vanier Cup | Sun. Nov. 17 |
| Toronto Argonauts | T.B.A. |
| Cannonball | Sat. Jan. 18 |
| Godiva Week | Jan. 13 - 17 |
| 2nd Rehearsal | Fri. Jan. 17 |
| Grad Ball | T.B.A. |

F!rosh Week Schedule

Tues. Sept. 3, 1991.

8:30am Welcome F!rosh
11:30am Campus Walkaround
12:30am LUNCH
4:30pm BBQ on Front Campus
5:00pm SUD's grand opening
7:00pm football game

Wed. Sept. 4, 1991

9:00am E.P.T.& T.A.T.
10:30am Shinerama
3:00 pm Departmental Gatherings
4:00pm Food at SUD's
7:00pm F!rosh Nite at the Concert Hall

Thurs. Sept. 5, 1991

All day Photo Student Cards in GB 202
9:00am Classes Begin
12:00pm Shinerama Events
4:00pm SUD's open
5:00pm Wine&Cheese
8:00pm Party with the Nurses

Sat. Sept. 7, 1991

1:00pm FOX, FUN, FUN-Centre Island
5:30pm BBQ on front campus
6:30pm Scavenger Hunt
12:00am All Nite Party & Sleepover at SUD's

Sun. Sept. 8, 1991

10:30am Buses leave for
Hart House farm
6:00pm Return to Toronto

Fri. Sept. 6, 1991

All day Photo Cards in GB 202
1:00pm Pep Rally
2:00pm Opening Ceremony&Balloon release
2:30pm Carnival
4:00pm SUD's open
7:00pm Big ticket Concert in Varsity Arena
10:30pm Dance 'till Dawn or 'till you drop

SAC DAY

Wed. Sept. 11, 1991

4:00pm SUD's pitcher arm warm-up
7:35pm Blue Jays Baseball

F!ROSH

Welcome F!rosh

by: Chris Hiscock GEO 9T4

F!rosh . . . listen up! This is no time for fun and games. This is Engineering at the University of Toronto (Skule™). If you expect this program to be a cakewalk like high school then you kiddies are in for one hell of a surprise. This program is nothing at all like your sissy high school classes. You will be expected to work your little F!rosh buns off like you have never

worked your little F!rosh buns before. Enough with the bull shit . . . It's time to tell you how to serve your hard time at U of T.

It's really OK to be a bookworm (not!) and spend all your time at home, shoved into that little dark hole you affectionately call your bedroom, or, you can get involved with Engineering activities once a week. The best advice ever given to me was by a now, god knows how, graduated

GEO (rules). He told me to go out with your friends once a week and forget completely about all the calculus and mechanics problem sets. Just go out and have a good time. It is the only thing that could possibly keep you from completely loosing your sanity.

There are also several Engineering Society committees (Blue and Gold, Social, High School Liason, also the Toike Oike) that you can be involved with. The Eng. Soc. is the 'student council' of Engineering. These are the people that provide you with all the information you

require and all the information definitely require. If you want to be of the committees (Blue and Gold) can refer to your F!rosh handbook you're supposed to read it; it's easier than the condoms you receive (F!rosh kits) for any info on them (AND GOLD).

The whole point behind this is that Engineering is not the horrible that everybody told you it was during of F!rosh week. The whole point to pace yourself (i.e. do every thing last minute like Dave, Kevin and

Rico's Guide to

Things a F!rosh Should Know



Top Ten List ... How to Beat Stress

Derek DeVries, COMP ENG 9T4

1. Find out what a frog in a blender really looks like.
2. Dance naked in front of your pets.
3. Tape pictures of professors to watermelons and launch them off the SF roof.
4. Relax by reflecting on your favorite episode of "The Flintstones" in the middle of a calculus lecture. ("The Brady Bunch" for you intellectuals)

5. Polish your car with ear wax.

6. Braid the hairs in each of your nostrils.

7. Buy a BNAD album. (They made me put this in, I wanted to say sex)

8. Lie on your back eating nachos, using your navel to hold the salsa.

9A. Braid the hair in someone else's nostrils.

9B. Walk into PSYCH 101, pretend to be a prof, scream at the class, then put on a pair of Groucho glasses and leave.

10. Submit numeric answers on problem sets in roman numerals.

The Ten Stages to Mastering Calculus(The Smith Method)

by: Aviv Gladman Eng Sci 9T4

1. DENIAL: Refuse to accept that the question exists.
2. DISBELIEF: Check again to make sure that you read it right.
3. AVOIDANCE: Try a different problem first.
4. ACCEPTANCE: When you can't do any of the other questions either, you're going to have to try that first one for part marks.

5. IGNORANCE: Try faking the answer (n.b. use the Fundamental Principle of Integral Calculus: If you put an integral sign in front of the answer, you'll get part marks)

6. ANGER: At the prof for giving such a hard problem in the first place.

7. SELF-CONTEMPT: For obviously not studying nearly enough.

8. DELIBERATION: Whether to skip the question altogether or spend another twenty minutes on it.

9. VENGEANCE: Pledge to get back at the prof someday when s/he least expects it.

10. FAILURE: When the prof marks your paper (kinda self explanatory)

ADVICE

information you
ou want to join any
ue and Gold) you
osh handbook (Yes
d it; it's even better
ou receive in your
fo on them. (BLUE

do). In all seriousness, the only way to pass engineering is to discipline and keep yourself organized. SAC gives out it's SAC date book; which is great for organizing your time if you are somewhat of an unorganized person (like myself).

If any F!rosh have any questions, I'm almost certain that there will be an UPPERCLASS(WO)MAN (treat them with respect) in the Engineering Society Sandford Flemming B670 that will be able to give you a half decent answer. Have a good year and fuck's sake GET INVOLVED!

F!rosh Anti-Calendar

Many of you F!rosh will receive a course calendar or something that will give you a description of your fall courses. Well, they might not be very accurate, or just missing some crucial information, which could mean the truth. Generally, certain things should be known before you start attending some of your courses. Such as, attendance is not taken during lecture, T.A.'s don't always speak english, and you can always spot a keener in the front row. Now know something about your actual courses.

CHE 112F

Chemistry

If you are a Chem., wait there's more where this came from. And for the rest of you, you might as well get it over with.

APS 100F

Computer

(Fortran)

Fortran, a useless language because no one uses it any more.

APS 101F

Computer

(Turing)

Turing, an even more useless language, no one ever used it.

CIV 135F

Graphics

Ever wonder why doctors have bad hand writing and engineers don't? It's because doctors don't take graphics.

Eng. Scis. take similar courses, but from what people tell me they're a hell of a lot harder.

CIV 100F

Applied Mechanics

This course doesn't teach you how to fix cars, you'll learn the physics of things that stand still, or were suppose to before you got your grubby paws over them. But not to scare you, there are lots of problem sets, lots of problem sets, and yes, even more problem sets.

MAT 186F

Calculus I

(a.k.a. Calculess) If you remember your OAC calculus course, you'll ace about the first week. If you can do this problem, you're set. *Se*

MAT 188F

Linear Algebra

Hell of a class to have first thing in the morning!

CIV 102F

Mechanics of Structures and Materials

After this course you can actually walk into a 3rd Civ course and understand it.

CHE 150F

Chemistry

Its got a doozy of weight. It must be tough.

MAT 194F

Calculus

Just, faster than normal calculus.

CSC 189F

Computer Programming

For computer unfriendly people like me.

CSC 181F

Computer Programming

For people more advanced, and actually have some idea with what they are doing.

PHY 180F

Elements of Physics

1(Mechanics)

Ernie:"Bert, have you finished your Ivy problem set yet?"
Bert:"No."

1 hour later:

Ernie:"Have you finished that problem set yet?"
Bert:"No."

1 hour later:

Ernie:"Have you finished that problem set yet?"
Bert:"No."

1hour later:

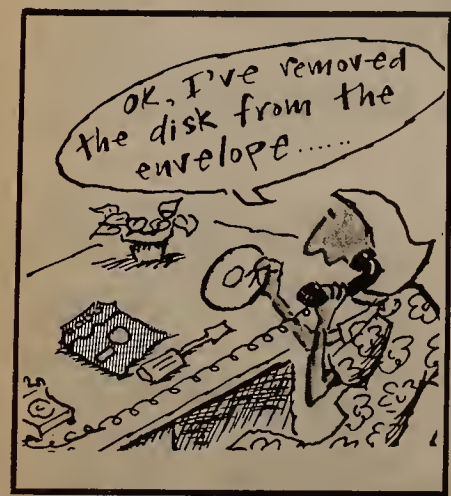
Ernie:"Have you finished that bloody problem set yet?"
Bert:"No."....

1 week later:

Ernie:"Bert, the problem set is due any minute,have you finished it yet?"
Bert:"NO!!":
Ernie:"Well, hurry up or I won't have any time to copy it."

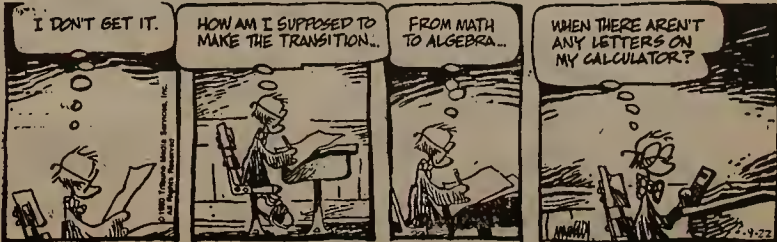


The Engineering Student



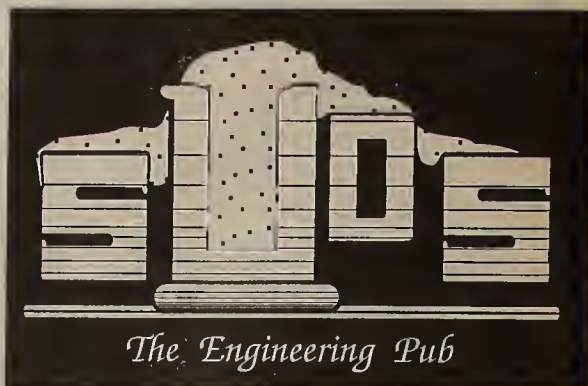
The Arts Student

Shoe



HEY F!ROSH

FOR A GOOD
TIME GO TO



Open every day during F!rosh Week
and every Friday during the year.
3:00 pm - 7:00 pm

Just a few of our customers' comments:

Eureka! The place to displace!

I nevur miss it, baaby. Give us a kess.

Like, it's a cool place to relax, maan!

- Archemedes

- Elvis Presley

- Janis Joplin

Don't miss special
KARAOKAE SUDS!
Friday Sept. 6th

We supply the music.
We supply the lyrics.
You supply the voice!



Warm up for the SAC Concert!

GRAND OPENING!
Tues. Sept. 3rd
Check out the new look!

All Nite Party & Sleep? Over Saturday 7th



FOOD DRINKS
MUSIC
Party Here First!!

Liscenced under
the L.L.B.O.

Watch for other
events including
LIVE BANDS!
THEME NITES!
GODIVA WEEK!
All up and coming
later in the year.

Helpful Hints

Ross Rock's Guide to Cooking For Yourself

Ross Rock, ENG SCI 9Tpey

This article is intended to help those of you who do not reside at home, and thus are not perpetually fed by the Amazing Maternal Meal Machine. For those of us who work (and occasionally sleep) in residence and in off campus apartments, food is a real hassle. Although eating loses its importance the night before a test, we still must eat once in a while. If you don't eat, you will die, and thus miss your labs, and then you'll really be in big trouble.

I have lived off campus for two years now, and I have acquired an excellent repertoire of recipes, carefully selected to optimize time, cost and taste (in that order). I encourage you to follow my examples, but do not hesitate to experiment on your own!

Oh, by the way . . . my name is Ross Rock for real! So stop asking! And if one more person asks me if I or any of my family is in Geo . . .

Doritos

1 bag Doritos

Purchase bag of Doritos. Open bag with thumb and forefingers. Don't eat game card inside. Serves 1.

Hamburger Helper

2 cups fresh tap water

1 box Hamburger Helper

1 lb. ground beef (if you're keen)

Dump everything into a frying pan. Open box first, though. Don't put box in frying pan, but do put box in Bluebox. If you don't, shame on you. Cook. Eat when it stops moving.

Veal Parmesan

2 lb. fresh veal

4 fresh tomatoes

6 oz. grated mozzarella

8 oz. breadcrumbs

2 eggs

1 onion

dash oregano

1 HP28S (if in season, otherwise obtain 1 HP 48SX)

Take your homework to the Keg, and order veal parmesan. A waiter will find a chef to prepare it for you. The chef will try his or her best to use the ingredients above. The waiter will bring the veal parmesan to your table. Don't forget to bring your HP 28S in order to calculate the 15% tip.

Kraft Dinner

After two years of cooking for myself, I have acquired a cast-iron stomach, yet Kraft Dinner makes me sick. If I can eat \$20 of McDonalds in under 15 minutes, but can't keep KD down, you really should steer clear of the stuff. I read somewhere that the 'cheese' in KD is really an ancestor of Barbapapa.

Ingredients (That's the name of the recipe itself, F!rosh)

1 cup flour

1 cup shortening

2 eggs

1/4 cup baking soda

2 cups milk

2 tbsp salt

1 potato

1 romaine lettuce

Mix the above items together, or eat them separately. Cooking is not necessary. Serves 2.

The Engineering Calorie Counter

By: Selda Sharifi-Rad CIV9T4 and Ivana Strgacic CHEM 9T4.

Here we are at the beginning of a new school year, with things like problem sets, integrals, fun!, and beer drinking to look forward to. For most of us the first week of Skule™ should basically stop at having fun and drinking beer. Just remember that too much beer will give you a beer belly! Yes you can get fat on beer alone! For those of you who don't drink alcoholic BEVERages, you need not worry. Even though Coke has a lot of calories, personally, I have never heard of any body getting a Coke Belly! So here we present a list of common activities and how many teaspoons of beer they each bum off:

Drinking beer

5

Drinking beer out of a heavy mug

10

Drinking beer out of a heavy mug while integrating

15

*Note: these numbers are for drinking one beer at time. If you drink in twos or threes, increase the numbers accordingly.

Making eye contact with that member of the opposite sex who has caught your eye

5

Making eye contact with that member of the opposite sex who has caught your eye while an infinite number of people are between you two

9

Having enough guts to go over to their table

13

Saying hello

15

Getting a hello in response

17

Saying more than hello

19

Getting more than a hello in response

25

Removing everybody else at their table from the table

29

Removing the two of you from the table

60

Recognizing the person at later day

65

Inviting them to your place

66

...Once at your place...

Making them wait outside while you quickly hide the Swedish sex manual, making sure you leave it on the correct page for future reference.

32

Having the opportunity to pull out the manual with them in the room and actually referring to it.

40

Actually doing the stuff you referenced out of the Swedish sex manual.(A great calorie burner.)

2000

...Once back into the real world...

Here are some more realistic everyday calorie burners:

Walking to class

30

Running to class

40

Running to that important last lab, that you can't possibly miss, and you are already 20 minutes late.

65

Deciding to fuck it all and see who's in the atrium, because that lecture/tutorial was just too boring.

-20

Having to climb five flights of stairs to your graphics lab because the elevator was full.

50

Forgetting your graphics equipment and running to your friends locker, where you stash it all, and making it back in time before your prof. gets there.

70

Doing a problem set

5

Doing a problem set that you didn't copy

10

Handing in a problem set, that you did on your own, on time.

15

Handing in a problem set, that you did on your own, early. (keener)

20

Actually being awake for more than one class in the same day.

13

Actually picking up a Toike Oike.

12

Sitting down and reading the whole thing through.

16

Getting up, because you realized that it burns more calories, and figuring out how many teaspoons of beer you've burned off by referring to this guide.

-1000

The amount of teaspoons of beer I've burnt off by trying to come up with new and interesting ways to get a chuckle out of you buttheads.

23



Engineering News

CIV. CLUB

Well, it is the start of another school year and the Civil Club already has a few activities lined up.

We will begin with locker and t-shirt sales in the Civil Club office, GB138. Civil lockers go on sale Monday, September 9, so if you currently have a lock on a locker please remove it by Friday, September 5. T-shirts can be purchased throughout the year.

The annual Civil Dinner is being held at Captain John's on November 2, with ticket sales soon to be announced.

Also upcoming is the Civil Hockey Tournament, Concrete Toboggan Race and regular smokers. For more information, watch the Civil Club display case located in the Galbraith building, first floor.



Mech Club

-Book exchange, buying and selling of text books

the week of Sept 8

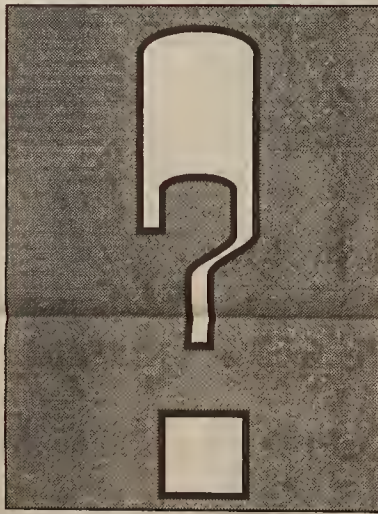
-Mech. Club dinner, Nov.8

-1st smoker Sept. 12

Its a club sign up smoker. Sign up for clubs like SAE, ASME and ASHRAE



WANTED!



VP. FINANCE

**Tell an Officer
by Sept. 13, 1991.
It could be you!**

A Message From the VP. External

Hey everyone, how goes the battle? For those of you who haven't had a chance to meet me yet my name is Brian Campanotti and I am a third year ELEC. I hold the position of Vice President External (VPX) for the Engineering Society for this year. As VPX, my main responsibility is to coordinate everything that is external to the Society. The communications committee (Toike, Cannon, Project Magazine, etc.), the professional development committee, and the high school liaison committee are all my responsibility (indirectly). I urge you to look up each of these committees in the Frosh Handbook and find out what they're all about... **GET INVOLVED!** Anyone who is willing to do anything at all can join any one (or two, or three,...) of these committees, no experience necessary - **YES EVEN YOU FIROSH.**



Anyhow, one of my more enjoyable duties for this year is attending and/or sending people to attend conferences at other universities. These conferences are usually a gathering of engineering students from across Ontario or from across Canada and last anywhere from 3 days to one week. Last year I was chosen as one of four Skuletm representatives at the Canadian Federation of Engineering Students (CFES) conference in Saskatoon, Saskatchewan. This conference brought together engineering students from across Canada, about 150 in total. It was great to share stories, drink, have fun, drink, sing songs, drink, discuss problems that engineering schools are facing, and make new friends. There are about 5 conferences that we will be attending this year. Generally we send 4 delegates to large conferences (CFES) and 2 or 3 to smaller conferences.

This year, the CFES conference will be held in Jamaica and the Eng Soc will be

picking up the tab for 4 students to attend it - **WOW!** The RESSA conference will be in Ottawa, the APEO conference will be in Toronto, etc. etc. etc (I can't remember the rest of those damn acronyms). Anyhow, if anyone (**YEAH YOU!**) is interested in attending any of these conferences keep your eyes open for application forms circulating around sometime in late September or early October. Notification will be given in the Toike and in the Cannon that we are looking for delegates and all it takes is for you to fill out a form to tell me why you feel I should pick you to represent the Mighty Skuletm abroad.

Anyhow, if I don't know you by now, make it a point to come up and introduce yourself to me whenever you see me around. It's tough the first couple of days to remember everyone's name but I will try my best (I'm sure you're having the same problem), and if you are patient with me I will eventually remember your name.

Oh yeah... about Jamaica, I was just joking but it did sound good didn't it. I was going to leave you hanging, but I didn't have the heart. Well this year the CFES conference is in Montreal (HOTFF) which is not as good as Jamaica, but not as bad as Saskatoon eh? Bye fer now!

Wanted-Vice President: Finance

The position of Vice President: Finance of the University of Toronto Engineering Society officially becomes vacant as of the first day of registration for the 1991-92 academic year. In accordance with the Engineering Society Constitution, there will be a meeting of the Engineering Society Executive Committee on Tues., Sept. 17 to fill this position by plurality vote in a secret ballot.

Any full-time undergraduate student enrolled in the Faculty of Applied Science and Engineering may let their name stand for this position. If you are interested, you must contact one of the officers prior to Fri., Sept. 13, 1991 so that your name will be included on the agenda for the above-mentioned Executive meeting. As well, you must attend this meeting and be prepared to briefly explain why you want to hold this position.

Officers may be contacted in person or by leaving a message in the appropriate mailbox.

GOOD LUCK!

Science Outreach-The Unauthorized Biography

by: Alex Barnes Pre-F!rosh
Karim Jalbont Pre-F!rosh

The following is a serious look at a science camp for kids (brats) run by intelligent U of T Engineers (Eng Sci geeks).

Written by a couple of volunteers who didn't get paid SHIT ALL.

This program is run for seven weeks and lets kids (a.k.a. campers) have fun with science and engineering. This year Derek something-or-other was in charge of about 40 kids a week. Of course he had some help from councillors such as Kim, Sam, Chris (Nike) Hay and Chris Barnes and a whole lot of help from a couple of volunteers, who, unlike others didn't sit around and pick their noses all day, as they devoted much time and energy towards satisfying the kids.

The schedule was very flexible as most stuff was lead by the councillors and not boring profs. The kids had many challenges such as building a bridge out of 100 popsicle sticks, the record was 8.5kg. If 7-11 is open 24 hours a day for 364 days a year, why the hell are there locks on the door? (Hmmm!) Most activities helped to broaden the kids imagination as they had to figure out a way to drop an egg off the top of Walberg without it breaking, tactics to rile the unfortunate councillors, and Goldberg machines.

Goldberg machine (look it up moron): a complex device which does a simple task (i.e. squeeze toothpaste).

Most of these machines were a smashing hit . . . NOT!!!

Most of them made use of balloons, marbles, dominoes and mousetraps, however the occasional ones had a working waterfall, vacuum cleaner and battery - operated motors (vibrators).

Top 10 List

The Best Things About Science Outreach

10. Bar-B-Ques
9. Football Bloopers (The Chris Run)*
8. Injuries
7. Liquid Nitrogen
6. Da Bulls
5. Lunch (PB&J)
4. Eng. Soc. couches
3. Stupid questions (Can I go to the bathroom?)
2. Lab experiments on ferrets
1. SINGING JANITORS

*When Chris fakes a pass to the kids who are pleading desperately for 1 reception and runs for 1 well-earned yard (talk about a loser)

The kids were taken on many tours to explore the different aspects of engineering. Such as, Aerospace, Chemical, Mechanical and Civil. They had many questions to ask and were very eager to learn. After the tours the kids were taken to recess.

After getting the kids down from the trees and cars, they would actively participate in any of: soccer, football, baseball, british bulldog, and frisbee. The less active ones played Bingo with Kim (126, rock 'n' roll is OK, but I prefer rap). To keep the kids interest between activities, there were 'never can tell' clubs. Which involved, well...we can't tell you.

In conclusion, we conclude that the camp is conclusively good and hopefully we will see you there next year.

LOVE ME TENDER, LOVE ME TRUE

... continued from page 6.

For Julie, Vince was everything she had been looking for. His condition had made him shy and wary of approaching members of the opposite sex. Julie was looking for just such a naive person whom she could educate to perfectly serve as her personal toy. Far from being the shy, inward person she initially comes across as, in reality she is very different. Julie originally choose U of T engineering because she knew that the large male population would afford the perfect opportunity to find a mate whom she could mold to perfectly satisfy her varying desires. She never dreamed, however, that she would find him already, before school even started.

The flame thus ignited in the summer months is still burning strong between our happy-camper-couple. They are already anticipating many late-night 'study sessions'. While the distance between their homes is

a bit of a problem, They are facing it positively. They are planning to travel to mutual subway stations and then commute together. We can all look forward to a subsequent article "Love On The TTC"

Vince is planning to give up his job as a diplomat protector and has vowed to always remain near her, thereby protecting her by absorbing all calamity that could befall her. Besides, he already has enough money to pay for both their educations and still live comfortably. He has also contracted Remington to develop a totally non-dangerous shaver so that he can remove the stubble he has been sporting since peuberty.

She is planning to do her thesis on the molecular structure of danger attracting organic compounds. It appears an independent middle-eastern firm is interested in providing funding for the research as they believe their president to be afflicted with the same disease.

VARSITY OFFICE BURNS TO THE GROUND UNDER MYSTERIOUS CIRCUMSTANCES

Aviv Gladman ENG SCI 9T4

Metropolitan Toronto Fire Department vehicles raced to the scene of a raging fire last night at 44 St. George St., office of The Varsity, a U of T campus publication. The fire, which gutted the building and obliterated seventy five thousand back issues of The Varsity, has officially been labeled by campus organizations as "a shocking, but important reminder of the frailty of paper products." Said one representative from the faculty of Engineering upon hearing of the fire: "Gee, that's really too bad." A campus police official arriving on the scene was reported as having said: "I think I'll go get a donut." As the building burned to the ground, bystanders toasted marshmallows, sang songs, and threw combustible objects into the flames to feed the fire.

Although arson is suspected, it is unlikely that charges will be laid, say police officials. Since the blaze, seventy three different campus organizations have claimed responsibility for the crime including the wholly non-existent Brute

Force Committee, St. Mikes, the Communists, and the Society for Creative Anachronism who claimed that they were re-enacting the burning of Rome. The number of suspects is so great that police officials are having trouble determining who is actually responsible. University President Rob Pritchard, when interviewed about the blaze, had this to say: "This is a terrible tragedy and a blow to international journalism." Unfortunately the interview ended rather abruptly when Pritchard began giggling incessantly and had to be physically constrained.

In an unexpected move, Engineering Society officers volunteered to help reconstruct the office in an effort to promote brotherhood and friendly co-operation on campus. When one Varsity official heard of this she telephoned Eng. Soc. president Alex "Gilligan" Chapman and asked if he was sincere about the offer, to which he responded "No," and hung up.

Toike staff members would like to extend their deep sorrow and despair at this appalling display of terrorism but are too busy celebrating.

SHINERAMA '91

in support of the
Canadian Cystic Fibrosis Foundation
Wednesday September 4

If you're a f!rosh, don't forget to come out and shine shoes for CF!!

If you're not, show your support by having an enthusiastic f!rosh shine your shoes!



ING and still SHIN
Prizes for the top shiners are being donated by:

Canada's Wonderland
Wild Water Kingdom
Pizza Pizza
Levi Strauss & Co.
Yuk Yuk's Comedy Cabaret

Rollerblade Canada
Warner Bros.
Pizza Hut
Bulova
Cross Writing Instruments

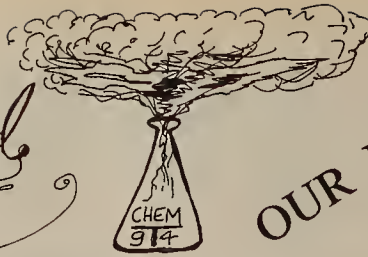
Shinerama '91 would also like to thank:

Druxy's Famous Deli
Silverstein's
Cappuccino Bakery
San Marco Bakery
Hart House
Restauronics
Print Three (1020 Brevic
Mississauga)
Universal Bakery

KODAK Canada Inc.
Coca-Cola Ltd.
McDonald's Canada
Toronto Sun
J.M. Schneider Inc.
Kerr Bros.
Furlani's Food Corp.
Breadko Bakery

Toronto Blue Jays
Ford Canada
Old Carriage Bakery
San Marco Bakery
La Villa Bakery
Steeles Bakery
Diana Bakery
Allanca Bakery

Chris and Ed



OUR FULL PAGE
DEBUT

NOTE: ANY RESEMBLANCE BETWEEN THIS
AND ANYTHING EVER WRITTEN BY
CHRIS BARNES AND EDWARD
BOBBERTIN IS PURELY
COINCIDENTAL.

TOIKE FOREIGN CORRESPONDANTS... NOT!

ENGLISH - TOIKE DICTIONARY

- AQUADEXTROUS** adj. Possessing the ability to turn the bathtub faucets on and off with your toes.
- AQUALIBRIUM** n. The point where the stream of drinking fountain water is at its perfect height thus relieving the drinker from (a) having to suck the nozzle, or (b) squirting oneself in the eye.
- BURGEICIDE** n. When a hamburger can't take any more torture and hurls itself through the grill into the coals.
- COINER** n. Person who checks payphones and pop machines for spare change by pulling the coin return.
- DIMP** n. A person who insults you in a cheap department store by asking you "Do you work here?".
- DISFISTILLED WATER** n. Water that falls through your fingers when you try to scoop a handful.
- ELBONICS** n. The actions of two people manoeuvring for one armrest in a movie theatre.
- ENGCOMIC** n. An inside joke shared by Engineering Communications.
- EXXON** v. To obliterate by polluting.
- FIRUSH** n. Drunken flush.
- NERD HERD** n. A group of Keeners who follow each other blindly and occupy the first five rows in any classroom.
- PHONESIA** n. The affliction of dialling a phone number and forgetting whom you are calling just as they pick up the phone.
- PRE-FIROSH** n. Someone who can still drink comfortably from the fountains in the Galbraith building.
- PYTHONESQUE** adj. Pertaining to or from Monty Python.

KEENER BINGO

Identifying Characteristics
of Keener (or name)



| | | | | |
|---------------------------------|--------------------------------------|---------------------------|-----------------------------------|---------------------------------|
| READS POPULAR SCIENCE | EARLY FOR CLASS | CARRIES CAMPUS MAP | AWAKE FOR ENTIRE LECTURE | WEARS TIE |
| WEARING POCKET PROTECTOR | BRINGS TEXTBOOK TO CLASS | SITS IN FRONT ROW | ASKS ABOUT FINAL EXAM | SEEN IN LIBRARY |
| COLOUR- CODED NOTES | HANDS ASSIGNM'T IN EARLY | FREE SPACE | MOMMA'S BOY HAIRCUT | CORRECTS PROF'S SPELLING |
| TAPED GLASSES | ASKS STUPID QUESTION | TALKS TO PROF | POLYESTER SHIRT | HAS PORTABLE COMPUTER |
| COMBINAT'N LOCK BRIEFCASE | HANDS IN BOUND PROBLEM SETS | BROWN SOCKS & SHOES | FOOD STUCK TO TEETH | LAUGHS AT PROF'S JOKES |



©CHRIS AND ED 1991

RULES:

- (1) Take this to class
- (2) Pick a Keener
- (3) Observe all keen behaviour
- (4) Mark appropriate boxes
- (5) If you have five in a row
Stand up and yell "Bingo!"
- (6) Play again

THE FOLLOWING CARTOON HAS BEEN HEAVILY CENSORED.



ALGEBRA AS A SECOND LANGUAGE FLASHBACK

Dah soriksesful muntiplication of de moyority of de seahlahi
members in dis soup-zet "doctlu" generates a loenear independent
matress of seero vectores derefore dah pan de tree daimention
sisroom.

FREE TRAINING

Photographers
Graphic Artists
Layout Artists
Writers
Darkroom Staff
Be a part of the Yearbook
Staff ! We need you, especially
if you are in first year !
Choose an extra-curricular activity
and live the adventure. Leave a
note in the SKULE BOOK 1992 box
in the Engineering Society or use
the sign up sheet outside the
Engineering Communications office.

SKULE™BOOK 1992 COMING SOON !!!

Editor Chris Barnes

DON'T FORGET
TO BUY YOUR
OWN.

SKULE™BOOK 1992

SANDFORD FLEMING
10 KINGS COLLEGE RD.

SUDS PUB

V.I.P. PASS

NO COVER BEFORE SIX P.M.

FRIDAYS ONLY

Jokes

Plenty O' Blonde Jokes

(Sure they're funny, I'm not Blonde!-Editor)

Q. How do you make a blonde's eyes sparkle?

A. Shine a flashlight in his/her ear.

Q. What's the mating call of a brunette?

A. Is the blonde gone yet?

Q. What do you call a brunette standing between two blondes?

A. Translator.

Q. Why do blondes wash their hair in the sink?

A. That's where you wash all vegetables.

Q. How many blondes does it take to make a batch of chocolate chip cookies?

A. 100...1 to stir, 99 to peel the smarties.

Q. What do you call a blonde that has died his/her hair black?

A. Artificial intelligence.

Q. Why did the blonde get fired from the "M&M" factory quality control department?

A. She kept throwing out the "W's".

Q. Why do blondes like tilt steering?

A. It gives more head room.

Q. Why did the blonde climb the glass wall?

A. To see what was on the other side.

Q. What's the similarity between Santa Claus, the Tooth Fairy and a smart blonde.

A. They're all make believe.

Q. How can you tell when a blonde has used your computer?

A. There is white-out on your screen.

Q. How can you tell yet another blonde has used your computer?

A. There's writing over the white out.

Q. Why will a blonde laugh at a joke three times?

A. Once when you tell it, once when you tell him/her the punch line, and once when s/he gets it.

Q. How do you make a blonde laugh on Monday?

A. Tell him/her a joke on Friday.

Q. How do you change a blonde's mind?

A. Blow in his/her ear.

Q. Why can't blondes order pizza?

A. Because they never can find the eleven on the telephone.

Q. How many blondes does it take to screw in light bulb?

A. 1000...1 to hold the light bulb and 999 to turn the house.

Q. How does a blonde turn on the light after sex.

A. Opens the car door.

Q. How do you make a snowman blonde?

A. Hollow out the head.

Q. Why do blondes like the G.S.T.?

A. It's the only thing they can spell.

Q. Why do blondes have T.G.I.F. painted on their shoes?

A. Toes Go In First.

Q. What's the similarity between blondes and computers?

A. No one appreciates one until they go down on you.

Q. Why don't blondes eat pickles?

A. They can't get their head in the jar.

Q. Why are these blonde jokes so stupid?

A. So brunettes get them.

Q. How many blonde jokes do we have?

A. Too many.

Lame Jokes

What do you call a carrot who insults a farmer?

A fresh vegetable.

What is red and juicy and goes putt - putt - putt?

An outboard tomato.

Why isn't your nose twelve inches long?

Because then it would be a foot.

What's green and brown and deadly when it falls on you?

A pool table.

Why did the monkey fall out of the tree?

It was dead.

What's black and white and red all over?

A painted zebra.

How do you support yourself if you have no skeleton?

You work.

What do you call a boomerang that doesn't come back?

A stick.

Why do tall people make better weathermen / weather-women than short people?

Because short people are always the last to know when it's raining.

What do you get when you cross a baseball bat with a flash?

Duck.

Knock-knock

Who's there?

Ether

Ether who?

Ether bunny?

Knock-knock

Who's there?

Cargo

Cargo who?

Cargo beep-beep and run over the ether bunny

At a major International Medical Conference, several presentations were made by various research centers.

An American team gave a report on their research into healing damaged legs. Their report detailed how they took a foot, grew it into a leg, and when attached, it worked.

The U.S.S.R. research team then detailed its experiments with arms. They took a hand, made it into an arm, and it worked.

Well, all the delegates at the conference were amazed. They were all questioning the two research teams extensively and the whole crowd was bristling with a frenzy of conversation.

The Canadian delegates, however, did not partake in the excitement. They simply sat there, stifling a yawn. The other delegates noticed this and one of the members of the research teams asked why they appeared so unimpressed with this great discovery.

"Hell," replied the Canadian, "We took an ass-hole, turned him into a Prime Minister, and now, nobody works."



The E.I.O. Club's weekly field trip.



"Oh, there goes Lenny again — draining off the goldfish bowl. . . . He wants to one day work for the Army Corps of Engineers, you know."

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